Claims

[c1]   1. A driving method of improving a brightness uniformity of a plurality of pixels on an Organic Light-Emitting Diode (OLED)/Polymer Light-Emitting Diode (PLED) display, comprising the steps of:
loading a plurality of driving data representing a brightness of each of the pixels on the OLED/PLED display; and adjusting a light-on interval of each of the pixels on the OLED/PLED display according to the driving data.

[c2]   2. The driving method as recited in claim 1, wherein the driving data is loaded based on a loading signal.

[c3]   3. The driving method as recited in claim 2, wherein the driving data is loaded at a falling edge of the loading signal.

[c4]   4. The driving method as recited in claim 1, wherein a light-on signal controls the light-on interval of each of the pixels on the OLED/PLED display.

[c5]   5. The driving method as recited in claim 4, wherein a pulse width of the light-on signal is a functionally dependent of a number of the pixels on the OLED/PLED display that are to be turned on by the driving data.